

--14. Product comprising at least two transparent or translucent faces attached one to the other by means of a deposit of adhesive or glue having a specific shape, wherein the deposit of adhesive or glue is visible by transparence and by reflection.

15. Product according to claim 14, comprising a front face and a back face, the back face comprising two flaps and a lower flap attached to the flaps by means of a deposit of glue having a specific shape, wherein the deposit of adhesive or glue is visible by transparence and by reflection.

16. Product according to claim 14, wherein the deposit of adhesive or glue is made up of three parallel, substantially equidistant lines.

17. Product according to claim 15, wherein the deposit of adhesive or glue is made up of three parallel, substantially equidistant lines.

18. Product according to claim 14, comprising an upper flap having a deposit of adhesive or glue sensitive to pressure, wherein the deposit is made up of multiple dots, having substantially rectangular or square shapes, aligned and distant from one another.

19. Product according to claim 15, comprising an upper flap having a deposit of adhesive or glue sensitive to pressure, wherein the deposit is made up of multiple dots, having substantially rectangular or square shapes, aligned and distant from one another.

20. Product according to claim 16, comprising an upper flap having a deposit of adhesive or glue sensitive to pressure, wherein the deposit is made up of multiple dots, having substantially rectangular or square shapes, aligned and distant from one another.

21. Product according to claim 17, comprising an upper flap having a deposit of adhesive or glue sensitive to pressure, wherein the deposit is made up of multiple dots, having substantially rectangular or square shapes, aligned and distant from one another.

22. Product according to claim 18, wherein the deposit of glue or adhesive on the upper flap is made up of multiple narrow strips separated from one another and parallel.

23. Product according to claim 19, wherein the deposit of glue or adhesive on the upper flap is made up of multiple narrow strips separated from one another and parallel.

24. Product according to claim 20, wherein the deposit of glue or adhesive on the upper flap is made up of multiple narrow strips separated from one another and parallel.

25. Product according to claim 21, wherein the deposit of glue or adhesive on the upper flap is made up of multiple narrow strips separated from one another and parallel.

26. Product according to claim 14, wherein the adhesives or glues are transparent and when they are seen by transparence through the sheets, the glues or adhesives are light, whereas when viewed by reflected light, these glues or adhesives are dark.

27. Product according to claim 15, wherein the adhesives or glues are transparent and when they are seen by transparence through the sheets, the glues or adhesives are light, whereas when viewed by reflected light, these glues or adhesives are dark.

28. Product and process according to claim 26, wherein the glues or adhesives are colored with a pigment or contain pearly pigments or iridescent pigments.

29. Product and process according to claim 27, wherein the glues or adhesives are colored with a pigment or contain pearly pigments or iridescent pigments.

30. Product according to claim 14, wherein the product comprises at least one sheet of transparent or translucent paper obtained by transparentizing a sheet of opaque paper.

31. Product according to claim 15, wherein the product comprises at least one sheet of transparent or translucent paper obtained by transparentizing a sheet of opaque paper.

32. Product according to claim 14, wherein it comprises at least one sheet of transparent or translucent paper obtained by beating paper stock to a high degree.

33. Product according to claim 15, wherein it comprises at least one sheet of transparent or translucent paper obtained by beating paper stock to a high degree.

34. Process for manufacturing a product according to claim 14, comprising cutting out a transparent or translucent sheet, and depositing an adhesive or a glue having a specific shape by a printing process, wherein the printing is done by a roller, which is dipped in a tray of glue or adhesive, this roller then coming in contact with a roller having cavities, which in turn deposits the glue or adhesive on a next cylinder, thus regulating the deposit of glue or adhesive of this next cylinder, and this next cylinder then prints the transparent or translucent sheet.

35. Process according to claim 34, wherein the adhesives or glues are colored by means of a pigment or contain pearly pigments or iridescent pigments.

36. Process according to claim 34, wherein the sheet of transparent or translucent paper is obtained by transparentizing a sheet of opaque paper.

37. Process according to claim 35, wherein the sheet of transparent or translucent paper is obtained by transparentizing a sheet of opaque paper.

38. Process according to claim 34, wherein the sheet of transparent or translucent paper is obtained by beating paper stock to a high degree.

39. Process according to claim 35, wherein the sheet of transparent or translucent paper is obtained by beating paper stock to a high degree.--